bio-protocol Preprint

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Mitochondria time-lapse videomicroscopy

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An abbreviated version of this protocol was published in Science Advances in Aug 2021

A cancer ubiquitome landscape identifies metabolic reprogramming as target of Parkin tumor suppression

DOI: 10.1126/sciadv.abg7287

Detailed protocol

The protocol is published and the link below relates to the article.
https://www.sciencedirect.com/science/article/pii/S2666166721004731?via%3Dihub

How to cite:（Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used）

1. Altieri, D. (2021). Mitochondria time-lapse videomicroscopy. Bio-protocol Preprint. bio-protocol.org/prep1409.
2. Agarwal, E., Goldman, A. R., Tang, H., Kossenkov, A. V., Ghosh, J. C., Languino, L. R., Vaira, V., Speicher, D. W. and Altieri, D. C.(2021). A cancer ubiquitome landscape identifies metabolic reprogramming as target of Parkin tumor suppression. Science Advances 7(35). DOI: 10.1126/sciadv.abg7287

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